

PROJECT 10073 RECORD

1. DATE - TIME GROUP 10 July 66 10/1102Z	2. LOCATION Ryukyu Islands (Multiple)
3. SOURCE Military	10. CONCLUSION Possible - Other (SATELLITE DECAY) ✓ <i>Jct</i>
4. NUMBER OF OBJECTS One	There was a satellite decay, object No. 1966-59H (2302) on the date of the sighting, however; no decay location is available.
5. LENGTH OF OBSERVATION 12 - 15 Seconds	11. BRIEF SUMMARY AND ANALYSIS Observers noted bluish green object that rapidly change to a more orange color. The shape was round, and appeared larger than an aircraft. There was no radar pickup of alleged UFO. The extreme brilliance was said to be the cause for the sighting.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE SSE	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

U N C L A S S I F I E D

I M M E D I A T E

T/SGT GOLF, S/SGT ESTEP, A1C CONNOROV, M/SGT KANE, AND T/SGT KING.
SIGHTING WAS ON OBJECT BLUEISH GREEN IN COLOR RAPIDLY CHANGING

PAGE 2 RUABGK 15 UNCLAS

TO ORANGE. SHAPE WAS ROUND. APPEARED TO BE LARGER THAN AN AIRCRAFT (ABOUT THE SIZE OF A QUARTER WHEN HELD AT ARMS LENGTH). CO-ORDINATES OF SIGHTING ARE 24.4N 124.45 E. FROM THE RADAR STATION THE SIGHTING WAS 240 DEGREES AT 25 MILES. NEGATIVE RADAR ^{Only} PICKUP. SIGHTING WAS AT 10/1102Z. ALTITUDE WAS ESTIMATED BY THE OBSERVERS TO BE 10,000 TO 20,000 FEET. OBJECT WAS MOVING FROM THE NORTH TO THE SOUTH SOUTH-EAST. THE SPEED OF THE OBJECT WAS REPORTED

TO BE FROM 300KTS UP TO VERY HIGH SPEED AS REPORTED BY THE DIFFERENT INDIVIDUALS.

REMARKS: EXTREME BILLIANCE WAS SAID TO BE THE CAUSE FOR SIGHTING THE OBJECT. OBJECT WAS VISIBLE FOR 12 TO 15 SECONDS. OBSERVERS HAD NO VISUAL AIDS ONLY THE NAKED EYE. THE OBJECT GAVE NO SOUND AND CONTINUED IN A STRAIGHT LINE OF FLIGHT, MADE NO TURNS OR MANUEVERS. THE WEATHER ON MIYAKO JIMA AT THE TIME OF THE SIGHTING CONSOSTED OF VERY FS VERY LIGHT CLOUDS. XXX.

ST

U N C L A S S I F I E D

I M M E D I A T E

adu-2-D /
11/18/29

109.

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IMMEDIATE

OFTU JAW RUEQDXA0232 1911803-UUUU--RUEDFIA.

10 16

BF W(KE)

DE RUABGK 15 1910610

ZNR UUUUU

O 101600Z

FM OKINAWA ADCC NAHA AB OKI

TO RUEDHQX/CSAF

RUEONLB/CINCNORAD

RUCSC/CINCSAC

RUEBLKM/CINCPACAF

RUMABA/13AF CLARK AB PI

RUAUAL/315AIR DIV TACHIKAWA AB JAP

RUAUAR/418IR DIV YOKOTA AB JAP

RUABFB/CINCPACRE RYUKYUS

INFO RUABK/3130CC KADENA AB OKI

RUEDFIA/TDEW WRIGHT PATTISON AFB OHIO

RUEBBJA/AF COMMAND POST WASH D C

BT.

UNCLAS 5100CC 10466 JULY 66 CIRVIS REPORT 5 -AF -V21.

FOR AFXOPX PFOCC, 5FOOT-C, 41DCC/A, 3130C-I. UNIDENTIFIED FLYING
OBJECT REPORTED BY DET. 1, 623 AC&W SQDN PERSONNEL LOCATED ON
MIYAKO JIMA RYUKYUAN ISLANDS. PERSONNEL OBSERVING UFO WERE (

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60

1 August 66

Contact was made with SPADATS concerning the possibilities of a satellite decay on the date of the sighting. Object 2302 decayed on the date of the sighting but SPADATS did not have any record of the exact location of the decay.

MIYAKO JIMA AS, RYUKYU ISL, OKINAWA

10 JUL 66
11022

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DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 58570 (12 Jul 66) A/gs

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ACTION: RDC-4

INFO: XOP-1, XOPX-2, ~~SAFOS-3~~, DIA-1, NIN-7 (19) ADV CY DIA

SMB 0153BVA032

PFTE JAW RUEDQXC0873 1932128-EEEE--RUEDHQA.

DE RUABGK 86 1930642

ZNY EEEEE

P 120555Z

FM 51FIW NAHA AB OKINAWA

TO RUWMFVA/ADC ENT AFB COLO

RUEBBAA/AFSC(FTD) WRIGHT PATTERSON AFB OHIO

RUEDHQA/ HQ USAF(AFCIN) WASH 25 DC

RUEDHQA/SECRETARY OF THE AIR FORCE(SAF01) WASH 25 DC

INFO ZEN 313AIR DIV KADENA AB OKINAWA

BT

UNCLAS E F T 0 51001-08029 JUL 66.

INFO. THIS MESSAGE IN ELEVEN PARTS. PART I. DESCRIPTION OF THE

OBJECT: (1) ROUND- TUBULAR SIMILAR TO A MISSILE. (1) QUARTER.

(3) BLUEISH GREEN RAPIDLY CHANGING TO ORANGE. (4) ONE. (5) N/A

(6) NONE. (7) NONE. (8) NONE (9) OBJECT APPEARED TO BREAK OFF

OR SEPARATE AT TAIL. PART II. DESCRIPTION OF COURSE OF OBJECT:

(1) JUST HAPPENED TO BE LOOKING OUT AND THE MOVEMENT IN THE SKY

ATTRACTED THEIR ATTENTION. (2) 240 DEGREES, 20-25 MILES 10,000-

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20,000 FEET. (3) ALMOST THE SAME: SLIGHTLY SOUTH. (4) NORTH TO
SOUTH-SOUTH-EAST STRAIGHT LINE PARALLEL TO EARTH'S SURFACE

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SPEED 300 KNOTS UP TO VERY HIGH SPEED. (5) VISIBLE 12-15 SECONDS.

PART III. MANNER OF OBSERVATION: (1) GROUND VISUAL. (2) NONE. (3) N/A.

PART IV. TIME AND DATE OF SIGHTING: (1) 10/1102Z JULY 1966. (2) DUSK.

PART V. LOCATION OF OBSERVER(S): 2445N 12445E. PART VI. IDENTIFYING
INFORMATION ON OBSERVER(S): CAIN, JACK O, MSGT, DET 1 623ACWRON,
MIYAKO JIMA AS RYUKYU ISLS, FIRST SGT HIGHLY RELIABLE. CONROY, ROBERT
J, A1C, DET 1 623ACWRON, MIYAKO JIMA AS RYUKYU ISLS, AIR POLICEMAN-
HIGHLY RELIABLE. ESTEEP, TIMOTHY C, SSGT, DET 1 623ACWRON, MIYAKO JIMA
AS RYUKYU ISLS, GROUND POWER SPECIALIST-HIGHLY RELIABLE. GOFF, WILLIAM
L, TSGY, DET 1 623ACWRON, MIYAKO JIMA AS RYUKYU ISLS, ACW RADAR TECH
NICIAN HIGHLY RELIABLE. KING, WILLIAM M, TSGY, DET 1 623ACWRON,

MIYAKO JIMA AS RYUKYU ISLS, ACW TECHNICIAN-HIGHLY RELIABLE. PART VII
WEATHER AND WINDS-ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING:

(1) CLEAR FEW CLOUDS. (2) 190/40, 200/16, 200/15, 180/15, 180/12

080/17, 060/39, 080/39. (3) UNLIMITED. (4) UNLIMITED. (5) 2/10.

(6) NONE. (7) COOLING RATE ONE AND A HALF DEGREES CENTIGRADE PER
1,000 FEET. PART VIII. ANY OTHER UNUSUAL ACTIVITY OR CONDITION: NONE.

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PART IX. INTERCEPTION OR IDENTIFICATION ACTION TAKE: NONE. PART X
LOCATION, APPROXIMATE ALTITUDE, AND GENERAL DIRECTION: NONE. PART XI
LOCATION, APPROXIMATE ALTITUDE, AND GENERAL DIRECTION: NONE PART XI
POSITION, TITLE AND COMMENTS OF PREPARING OFFICER: CHIEF, INTELLI-
GENCE DIVISION, 51ST FIGHTER INTERCEPTOR WING, NAHA AB, OKINAWA
THE OBJECT IS NOT CONSIDERED TO BE AN AIRCRAFT OR BALLOON. DUE TO THE
INITIAL BRILTANCE OF THE OBJECT AND THE SHORT PERIOD OF THE ACTUAL
SIGHTING, IT IS BELIEVED THAT THE OBJECT WAS A METEOR.

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